

Electronic Filing System (EFS) Data

Electronic Patent Application Submission

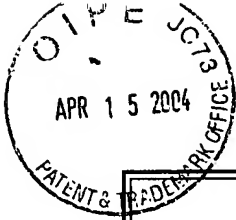
USPTO Use Only

EFS ID: 59060
Application ID: 10646545
Title of Invention: Multi-Polar Electrical Medical
Lead Connector System
First Named Inventor: Douglas Hine
Domestic/Foreign Application: Domestic Application
Filing Date: 2003-08-21
Effective Receipt Date: 2004-04-15
Submission Type: Information Disclosure
Statement
Filing Type:
Confirmation number: 9714
Attorney Docket Number: P-11138.00




Total Fees Authorized:

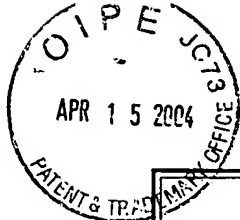
Digital Certificate Holder: cn=Elisabeth Lacy Belden,ou=Registered Attorneys,ou=Patent and
Trademark Office,ou=Department of Commerce,o=U.S. Government,c=US
Certificate Message Digest: 29cfeef16f7a2fccdaf198d47d60ef964945b44a

**TRANSMITTAL**

Electronic Version v1.1

Stylesheet Version v1.1.0

Title of Invention	Multi-Polar Electrical Medical Lead Connector System									
Application Number: 10/646545 										
Date: 2003-08-21										
First Named Applicant: Douglas S. Hine										
Confirmation Number: 9714										
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<table border="1"><thead><tr><th>Submitted by:</th><th>Elec. Sign.</th><th>Sign. Capacity</th></tr></thead><tbody><tr><td>Elisabeth L. Belden Registered Number: 50751</td><td>Elisabeth L. Belden</td><td>Agent</td></tr></tbody></table>			Submitted by:	Elec. Sign.	Sign. Capacity	Elisabeth L. Belden Registered Number: 50751	Elisabeth L. Belden	Agent		
Submitted by:	Elec. Sign.	Sign. Capacity								
Elisabeth L. Belden Registered Number: 50751	Elisabeth L. Belden	Agent								
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Documents being submitted	Files									
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	us-ids.dtd									
	us-ids.xsl									
Comments										



ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18

Stylesheet Version v18.0

Title of
Invention

Multi-Polar Electrical Medical Lead Connector System

Application Number: 10/646545



Confirmation Number: 9714

First Named Applicant: Douglas Hine

Attorney Docket Number: P-11138.00

Art Unit: 3731

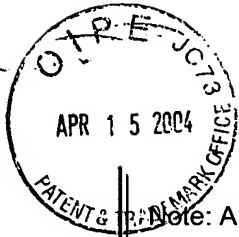
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or 5050602 or 5007864 or 20020115343).pn.

US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
	1	6295475	2001-09-25	Morgan	B1	607	122
	2	5766042	1998-06-16	Ries et al.	A	439	668
	3	5423873	1995-06-13	Neubauer et al.	A	607	68
	4	5070605	1991-12-10	Daglow et al.		29	842
	5	4182345	1980-01-08	Grose		128	419 P
	6	4142532	1979-03-06	Ware		128	419 P
	7	4583543	1986-04-22	Peers-Trevarton		128	419 P
	8	5060649	1991-10-29	Hocherl et al.		128	419 P
	9	6044302	2000-03-28	Persuitti et al.	A	607	37
	10	5328442	1994-07-12	Levine	A	600	17
	11	4628934	1986-12-16	Pohndorf et al.		128	419 PG
	12	5000177	1991-03-19	Hoffmann et al.		128	419 P
	13	5050602	1991-09-24	Osyпка		128	419 P
	14	5007864	1991-04-16	Stutz, Jr.		439	651

US Published Applications



Note: Applicant is not required to submit a paper copy of cited US Published Applications

init	Cite.No.	Pub. No.	Date	Applicant	Kind	Class	Subclass
	1	20020115343	2002-08-22	Sommer et al.	A1	439	578

Signature

Examiner Name	Date